



CITY OF SUGAR LAND
Permits & Inspections Department

IRRIGATION PERMIT APPLICATION

APPLICATION # _____

PROJECT ADDRESS: _____

☐ RESIDENTIAL ☐ COMMERCIAL ☐

IRRIGATION COMPANY NAME: _____ PHONE: () _____

FAX: () _____ CELL: () _____ EMAIL: _____

ADDRESS _____ CITY/STATE _____ ZIP _____

LICENSED IRRIGATOR'S NAME: _____ LICENSE #: _____

BACKFLOW TESTER _____ LICENSE#: _____

HEALTH HAZARD TYPE _____

☐ Extraterritorial Jurisdiction ☐ Public Potable Water Supply ☐ Private Well System ☐ Septic/Aerobic System on Property
☐ New Installation ☐ Alteration ☐ Repair

Size of Water Meter: _____

RESIDENTIAL FEE: \$75.00

COMMERCIAL (Base Fee)

\$45.00

PAY BY ESCROW ACCOUNT ☐

Number of Zones _____ x \$30.00 = \$ _____
(per zone)

COMMERCIAL TOTAL FEE DUE \$ _____

3 Drawings (11"x17") required for Irrigation Plan Review: Allow up to 5 days for plan review

I hereby certify that I have read and examined this document and know the same to be true and correct. All provisions of laws and ordinances governing this type work will be compiled with whether specified herein or not. Granting of a permit does not presume to give authority to violate or cancel the provisions of any other state or local law regulating construction or the performance of construction.

APPLICANT SIGNATURE

DATE

FOR OFFICE USE ONLY: PLANS EXAMINER APPROVAL _____



CITY OF SUGAR LAND

IRRIGATION PLAN CHECK (revised 03/25/10)

Irrigation plans must be drawn to scale on a minimum of 11"x17" sized sheet.

The Irrigation Plan shall not be drawn on a copy of a copyrighted material, which includes Plot Plans and Site Surveys.

As per the new TRCC rules and regulations for landscape irrigation that went into effect on 01/01/09, all of the following requirements must be shown on plans submitted for irrigation systems.

The Irrigation Plan must include:

- Irrigator's seal, signature and date of signing
- Major physical features and boundaries of the area to be irrigated
- A north arrow
- A legend
- Zone flow measurement for each zone
- Location and type of controllers and sensors
- Location, type, and size of water sources, backflow prevention device, water emission device, valves, pressure regulation component, and main line and lateral piping
- Scale used
- Design pressure

For further information or questions, please contact Donald Frizzell at 281-275-2292 (direct) or 281-275-2218 (main number); 2700 Town Center Blvd. North; Sugar Land TX 77479